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**REVOCATION OF POWER OF
ATTORNEY WITH
NEW POWER OF ATTORNEY
AND
CHANGE OF CORRESPONDENCE ADDRESS**

The assignee of record of the entire right, title, and interest of the U.S. applications and/or patents, identified in Appendix A hereto and hereby revokes all previous powers of attorney and hereby appoints the following practitioners:

Assignee also hereby grants an additional Power of Attorney to the attorney(s) and/or agent(s) named below to file and prosecute foreign national patent applications in any and all countries of the world, regional patent applications under the European Patent Convention and/or international applications under the Patent Cooperation Treaty based upon the patents identified in Appendix A, including a power to meet all designated office requirements for designated states.

David W. Laub, Reg. No. 38,708, David J. Baltazar, Reg. No. 53,964, Steven W. Allis, Reg. No. 50,532 and John P. Isacson, Reg. No. 33,715, each of them of Proskauer Rose, LLP, 1001 Pennsylvania Avenue, N.W., Suite 400 South, Washington, D.C. 20004;

Enrique Abarca, Reg. No. 50,805 of C.R. Bard Peripheral Vascular, Inc., 1625 W. 3rd Street, Tempe, Arizona 85280; and

Charles Krauss, Reg. No. 54, 239 of C.R. Bard, Inc., 730 Central Avenue, Murray Hill, New Jersey 07974,

as attorneys of record to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith.

Please change the correspondence address for all of the patents identified in Appendix A to the address associated with:

Customer Number: 61263

The assignee of record of the entire right, title, and interest of the applications and/or patents identified in Appendix A, in accordance with 37 C.F.R. § 3.73(b), is _____, organized and existing under the laws of the state of _____, having a usual place of business at _____.

SIGNATURE OF ASSIGNEE OF RECORD

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignees – BARD PERIPHERAL VASCULAR, INC. and BARD SHANNON LIMITED.

Name:	BARD PERIPHERAL VASCULAR, INC. BY: Jean F. Miller		
Title:	Assistant Secretary		
Signature	<i>Jean F. Miller</i>		
Date	June 27, 2007	Telephone No.	

Name:	BARD SHANNON LIMITED BY: Elzbieta Bochenek		
Title:	Secretary		
Signature	<i>E. Bochenek</i>		
Date	June 28, 2007	Telephone No:	

APPENDIX A

Patent/Publication Number	Serial/Application Number	Title	Country
6,575,991	09/596,160	Apparatus for the Percutaneous marking of a Lesion	United States
N/A Provisional Application	60/139,580	"UltraClip" Image Guided Tissue Marker	United States
US 2003-204137	10/421,517	Apparatus for the Percutaneous Marking of a Lesion	United States
US 2006-025795	11/162,814	Apparatus for the Percutaneous Marking of a Lesion	United States
US 2006-036158	10/710,587	Self-Contained, Self-Piercing, Side-Expelling Marking Apparatus	United States
US 2006-116573	11/275,918	Self-Contained, Self-Piercing, Side-Expelling Marking Apparatus	United States
US 2005-273002	10/709,899	Multi-Mode Imaging Marker	United States
US 2006-173280	11/275,919	Multi-Mode Imaging Marker	United States
US 2006-241411	10/907,906	Marking Device with Retractable Cannula	United States
N/A Provisional Application	60/596,467	Post Decompression Marker Introducer System	United States
US 2007-038145	11/535,092	Post Decompression Marker Introducer System	United States
CA 2,560,816	CA 2,560,816	Post Decompression Marker Introducer System	Canada
EP 1767167	EP 061210845	Post Decompression Marker Introducer System	Europe
N/A Provisional Application	60/596,636	Drug-Eluting Tissue Marker	United States
US 2007-0087026	11/538,918	Drug-Eluting Tissue Marker	United States
US 2006-184090	10/906,106	Apparatus for the Subcutaneous Placement of an Imaging Marker	United States
N/A Provisional Application	60/427,048	EZ-clip: Detachable Clip for Soft-Tissue Biopsies	United States
US 2004-116805	10/707,044	Tissue Localizing and Marking Device and Method of Using Same	United States
WO 2004-045444	PCT/US03/36484	Tissue Localizing and Marking Device and Method of Using Same	WIPO
CA 2,506,285	CA 2,506,285	Tissue Localizing and Marking Device and Method of Using Same	Canada